

Abstract

A television picture or image enhancing system comprised of an apparatus and method located in-line with and directly between the originating television signal and the television signal receiver for varying the vision prescription through which television pictures or images are perceived. The apparatus may be attached to ~~or about~~ a television or may be located about a television. The television pictures or images may be enhanced by television picture or image vision prescription signal manipulation as the signal passes through the system. The vision prescription enhanced pictures or images produced per the present invention may be more clearly perceived by non-20/20 or poor vision viewers than the non-vision prescription enhanced picture or image received from present televisions.